Sheet	1	of	1

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 10559-740001	Application No. 10/086,648	
Information Disc	closure Statement	Applicant Chih C. Tsien et al.		
6 2003 (Use several sh	eets if necessary)	Filing Date February 28, 2002	Group Art Unit 2681	

MADEMARY			U.S. Paten	t Documents			
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
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	Foreign Patent Documents or Published Foreign Patent Applications							
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Trans Yes	slation No
B	AK	WO 00/41318	07/2000	WIPO				
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B	AP	Al Jabri, A.K., et al., "Adaptive-rate transmission with coding and interleaving for a further improvement in the throughput of meteor-burst communication systems", <i>IEEE Military Communications Conference Proceedings</i> , vol. 2, pp. 391-396, Oct. 1998 (XP000830564).			
B	AQ	Jacobsmeyer, J., "An adaptive modulation scheme for bandwidth-limited meteor-burst channels", <i>IEEE/Proceedings of the Military Communications Conference</i> , vol. 3, pp. 933-937, Oct. 1998 (XP000012361).			
AB	AR	Kleider, J.E., et al., "An adaptive-rate anti-jam system for optimal voice communication", <i>IEEE/Milcom Conference Record</i> , vol. 3, pp.1103-1107, Nov. 1997 (XP000749707).			
	AS				

Alemayehu Behulu	Date Considered 11-26-03
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